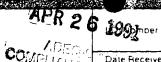
SFUND RECORDS CTR 2129246



STATE USE ONLY 0-004292

Notification is required by Federal law for all underground tanks that have been used to store regulated substances since January 1, 1974, that are in the ground as of May 8, 1986, or that are brought into use after May 8, 1986. The information requested is required by Section 9002 of the Resource Conservation and Recovery Act, (RCRA). as amended.

The primary purpose of this notification program is to locate and evaluate underground tanks that store or have stored petroleum or hazardous substances. It is expected that the information you provide will be based on reasonably available records, or, in the absence of such records, your knowledge, belief, or recollection

Who Must Notify? Section 9002 of RCRA, as amended, requires that, unless exempted, owners of underground tanks that store regulated substances must notify designated State or local agencies of the existence of their tanks. Owner means

(a) in the case of an underground storage tank in use on November 8, 1984, or brought into use after that date, any person who owns an underground storage lank used for the storage, use, or dispensing of regulated substances, and

(b) in the case of any underground storage tank in use before November 8, 1984. but no longer in use on that date, any person who owned such tank immediately before the discontinuation of its use

What Tanks Are Included? Underground storage tank is defined as any one of combination of tanks that (1) is used to contain an accumulation of "regulated substances," and (2) whose volume (including connected underground piping) is 10% or more beneath the ground. Some examples are underground tanks storing. L. gasoline. used oil, or dieselfuel, and 2, industrial solvents, pesticides, herbicides or lumigants

What Tanks Are Excluded? Tanks removed from the ground are not subject to notification. Other tanks excluded from notification are.

I, farm or residential tanks of 1,100 gallons or less capacity used to: storing motor fuel for noncommercial purposes,

2. tanks used for storing heating oil for consumptive use on the premises where stored. 3. septic tanks:

Name and official title of owner or owner's authorized representative

John O. Rich, A.G.M., Power Operations

 pipeline facilities (including gathering lines) regulated under the Natural Gas Pipeline Safety Act of 1968, or the Bazardous Lianid Pipeline Safety Act of 1979, or which is an intrastate pipchine facility regulated under State laws.

5, surface impouradments, pits, ponds, or lagoous

storm water or waste water collection systems

7. How-through process tanks.

8. haund traps of associated gathering lines directly related to calculate Moduction and gathering operations.
9. storage tanks situated in an underground Moduction as a basement, cellulated to the storage tanks. mineworking, drift, shall, or tunnely if the storage lank is situated upon or above the surface of the floor

What Substances Are Covered? The notification requirements apply to underground storage tanks that contain regulated substances. This includes any substance defined as hazardous in section (01 (14) of the Comprehensive Environmental Response, Compensation and Fiability Act of 1980 (CERCLA), with the exception of those substances regulated as hazardous waste under Subtitle C of RCRA. It also includes petroleum, e.g., crude oil or any fraction thereof which is liquid at standard conditions of temperature and pressure (60 degrees Euhrenheit and 14.7 pounds per square inch absolute).

Where To Notify? Completed notification forms should be sent to the address given at the top of this page

When To Notify? 1. Owners of underground storage links in use or that have been taken out of operation after January 1, 1974, but still in the ground, must nouly by May 8, 1986. 2. Owners who bring underground storage tanks into use after May 8, 1986, must notify within 30 days of bringing the tanks into use.

Penalties: Any owner who knowingly fails to notify or submits false information shall be subject to a civil penalty not to exceed \$10,000 for each tank for which notification is not given or for which false information is submitted.

Date Signed

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INSTRUCTIONS --

Please type or print in ink all items except "signature" in Section V. This form must by completed for Indicate number of each location containing underground storage tanks. If more than 5 tanks are owned at this location. continuation sheets 8 photocopy the reverse side, and staple continuation sheets to this form. attached - W. LOCATION OF TANK(S) LOWNERSHIP OF TANK(S) Owner Name (Corporation, Individual Public Agency, or Other Entity) Salt River Project Agricultural Improv and Power District (If same as Section 1, mark box here Agricultural Improvement Facility Name or Company Site Identifier, as applicable Street Address P.O. Box 52025 Navajo Generating Station Street Address or State Road, as applicable County Maricona 5 Miles East of Page on Highway 98 County City ZIP Code State Coconino Phoenix AΖ 85072-2025 Area Code City (nearest) ZIP Code Phone Number State \$6040 AZ Page 602 236-5900 Type of Owner (Mark all that apply 12) <u> 0</u> Private or Indicate Mark box here if tank(s) Current State or Local Gov't Corporate number of are located on land within X Federal Gov't Ownership tanks at this an Indian reservation or Former (GSA facility I.D. no uncertain location on other Indian trust lands BL CONTACT PERSON AT TANK LOCATION Name (If same as Section I, mark box here) Job Title Area Code Phone Number 602 645-8811 H.C. Voepel Plant Manager N. TYPE OF NOTIFICATION Mark box here only if this is an amended or subsequent notification for this location V. CERTIFICATION (Read and al I certify under penalty of law that I have personally examined and am familiar with the information submitted in this and all attached documents, and that based on my inquiry of those individuals immediately responsible for obtaining the information. I believe that the submitted information is true, accurate, and complete

Owner Name (from Section I) Salt River Project Location (from Section II) Page AZ Page No. I of Page No.

VI. DESCRIPTION OF UNDERGROU	ND STORAGE ON	IS (Complete for	and family at this lo	ration) / , , , , , ,	-
Tank Identification No. (e.g., ABC-103), or A. bitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. NG1	Tank No. NG2	Tank No. NG3	Tank No. NG4	Tank No. NG5
1. Status of Tank (Mark all that apply 恋) Permanently Out of Use Brought into Use after 5/8/56					
2. Estimated Age (Years)	9	9	9	9	9
3. Estimated Total Capacity (Gallons)	12,000	12,000	12,000	5,000	6,000
4. Material of Construction Steel (Mark one 医) Concrete Fiberglass Reinforced Plastic Unknown					
Other, Please Specify					
5. Internal Protection (Mark all that apply (a)) Interior Lining (e.g., epoxy resins) None Unknown					
Other, Please Specify					
6. External Protection (Mark all that apply 图)					
Other, Please Specify	 				
7. Piping Bare Steel (Mark all that apply 函) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
8. Substance Currently or Last Stored a. Empty					
in Greatest Quantity by Volume (Mark all that apply 图) Diesel Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance					\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \
Please Indicate Name of Principal CERCLA Substance	<u> </u>		<u>-</u>		
OR Chemical Abstract Service (CAS) No. Mark box 🗷 if tank stores a mixture of substances d. Unknown					
Additional Information (for tanks permanently taken out of service)					
a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box B if tank was filled with inert material	/				/
(e.g., sand, concrete)					Pemoral 91

VI. DESCRIPTION OF ENDERGROU		S (C. John for	ach lank at this s	e don't	o, age
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequentia! Number (e.g., 1,2,3)	Tank No. NG6	Tank No. NG7	Tank No. NG8	Tank No. NG9	Tank No. NG10
1. Status of Tank Currently in Use (Mark all that apply ©) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	9	9	9	9	16
3. Estimated Total Capacity (Gallons)	5,000	5,000	2,000	2,000	5.000 approx.
4. Material of Construction Steel (所ark one 図) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection (Mark all that apply xx) Interior Lining (e.g., epoxy resind) None Unknown Other, Please Specify					
6. External Protection (Mark all that apply ☑) Cathodic Protection Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify					
7. Plping (Mark all that apply (Street)) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply ☑) Casoline (including alcohol blends) TF = Transmission Fluid AF = Antifreeze Characterist Stored a. Empty b. Petroleum Cherosene Kerosene Gasoline (including alcohol blends) Used Oil AF = Antifreeze Characterist Ch	10W Oil	60W Oil	TF	AF	
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box 🗷 if tank stores a mixture of substances d. Unknown					
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box 3 if tank was filled with inert material (e.g., sand, concrete)	/	/		/	/ 77 0
IPA Form 7530-1 (11-85) Reverse	Romoved 9/23/91	Parroved 9/23/91	Pamovel 9/23/91	123/91	Page ?

ne (from Section I) Out River Niver				-	_OI rages
	NO STORAGETAN				1
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. NG 11	Tank No. NG12	Tank No. NG20	Tank No. NGI 1	Tank No. NG22
1. Status of Tank Currently in Use (Mark all that apply 図) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	16	14	9	14	1 14
3. Estimated Total Capacity (Gallons) 4. Material of Construction Steel (Mark one 図) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify	1,000 approx.	1,000 approx.	2,000 approx.	29,890	29,890
5. Internal Protection (Mark all that apply (20)) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify			43811	4 194018	M BIGGE !
6. External Protection Cathodic Protection (Mark all that apply ☑) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify		A BOOKE &	V.D.B.O.D.A		
7. Piping Bare Steel (Mark all that apply 图) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify		- 80001			P HOWEN
8. Substance Currently or Last Stored in Greatest Quantity by Volume b. Petroleum (Mark all that apply 2) Diesel W&O = Water & Oil Trace Kerosene Gasoline (including alcohol blends) Used Oil Other, Please Specify c. Hazardous Substance		- SIGUM PI	Dann D	TENTAL CE	TENTO DE
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. T Mark box 23 if tank stores a mixture of substances d. Unknown					
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box 🗵 if tank was filled with inert material (e.g., sand, concrete)	/ 77 0		/	/	

Sucher Name (from Section I)	Salt	River	Diect	Location (from Section II).	Page,	!	Page No. 24 of_	9_	^ P⊅ oʻ
AND DESCRIPTION OF THE PERSON			-						MA W

THE PARTY OF THE P	DETURAGE TAI				
Tank Identification No. (e.g., ABC-123), or Arbitrarily As signed Sequential Number (e.g., 1,223)	Tank No. NGS-16	Tank No.	Tank No.	Tank No.	Tank No.
1. Status of Tank (Mark all that supply (a)) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	1 8			! :	<u> </u>
3. Estimated Total Capacity (Galions)	2000	<u> </u>		!	<u> </u>
4. Material of Construction Steel (Mark one 図) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
<u></u>	1			1	
5. Internal Protection Cathodic Protection (Mark all that apply 1000) Interior Lining (e.g., epoxy resins) None Unknown					
Other, Please Specify					
6. External Protection (Mark all that apply 12) Fiberplass Reinforced Plastic Coated None Unknown					
Other, Please Specify					
7. Piping (Mark all that apply 12) Galvanized Steel Fiberglass Reinforced Plastic Catnodically Protected Unknown Other, Please Specify					
in Greatest Quantity by Volume (Mark all that apply (2)) Casoline (including alcohol blends) Other, Please Specify C. Hazardous Substance					
Please Indicate Name of Principal CERCLA Substance					
Chemical Abstract Service (CAS) No. Mark box B if tank stores a mixture of substances d. Unknown					
S. Additional Information (for tanks permanently					
a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box 2 if tank was filled with inert material	/		/	/	/
(e.d., sand, concrete)	! `	! ` '	!	اـــا ا	

me (from Section I) Salt River Project		4	e. AZ	Page No. <u>ச</u> ீ	01 <u>9</u> Pages
VI. DESCRIPTION O EXERCISE	ND STORAGE TAN	as (Combo fo			
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Humber (e.g., 1,2.3)	Tank No. NG23	Tank No. NG24	Tank No. NG25	Tank No. NG26	Tank No. NG27
1. Status of Tank Currently in Use (Mark all that apply 図) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years) 3. Estimated Total Capacity (Gallons)	14 29,890	1 3,440	3,440	3,440	1,620
4. Material of Construction Steel (Mark one 図) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify	Z 7, 890		3,440	3,440	
5. Internal Protection (Mark all that apply to) Interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify	1911	八图川		1900	
6. External Protection (Mark all that apply 2) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify	4 BADIQUES	MI Les	VERTICIA		
7. Piping (Mark all that apply (20)) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown Other, Please Specify					cI
8. Substance Currently or Last Stored in Greatest Quantity by Volume (Mark all that apply 2) Casoline (including alcohol blends) W/O = Water & Oil Trace Other, Please Specify c. Hazardous Substance	Taylong en				
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box 2 if tank stores a mixture of substances d. Unknown	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box B if tank was filled with inert material (e.g., sand, concrete)	/		/	/	/

Owner Name (from Section I) Salt River Project	Location (from Sect	tion II) Page,	4.7	_ Page № o. <u>6</u>	of Pages
ニタックテース: マットVLDESCRIPTION OF UNDERGROU			ach tank at this lo	ellon) 🖑 : :	
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequentia! Number (e.g., 1,2,3)	Tank No. NG28	Tank No. NG29	Tank No. NG30	Tank No.	Tank No.
1. Status of Tank Currently in Use (Mark all that apply 図) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8-86					
2. Estimated Age (Years)	15	15	14		
3. Estimated Total Capacity (Callons)	2,430	2,430	2,430		
4: Material of Construction Steel (Mark one 図) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
S. Internal Protection (Mark all that apply ☑) Interior Lining (e.g., epoxy resins) None Unknown SSL = stainless steel liner Other, Please Specify	SSL	SSL	SSL		
6. External Protection Cathodic Protection (Mark all that apply ☑) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown					
Other, Please Specify					
7. Piping Bare Steel (Mark all that apply 图) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown SLP = Saran lined pipe Other. Please Specify	SLP	SLP .	SLP		
8. Substance Currently or Last Stored a. Empty					
In Greatest Quantity by Volume (Mark all that apply ☑) Casoline (including alcohol blends) W+X = Water + dilute misture Of sulfuric acid, of sulfuric acid, ammonium hydroxide Casoline (including alcohol blends) Casoline (including alcohol blends)		W++	W+S		
Chemical Abstract Service (CAS) No.					
Mark box ⊠ if tank stores a mixture of substances d. Unknown		X X			
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.)		/	/	/	/

c. Mark box & if tank was filled with inert material (e.g., sand, concrete)

Owner Name (from Section I) Salt River	ject Location (from Section II) Pag	ge, Page No. 7 of Page
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・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・・	TO THE REAL PROPERTY.	(S.(Complete for			
Tank Identification No. (e.g., ABC-123), or Arbitrarily Assigned Sequential Number (e.g., 1,2,3)	Tank No. NG33	Tank No. NG34	Tank No. NG35	Taris No.	Tank No.
1. Status of Tank (Mark all that apply 図) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	3 approx	13	12	12	14
3. Estimated Total Capacity (Gallons)	1,890	19,350	1,000	10,170	23,000
4: Material of Construction:	X			1	
Other, Please Specify					
S. Internal Protection Cathodic Protection (Mark all that apply 图) Cathodic Protection Interior Lining (e.g., epoxy resins) None Unknown	de la la			4 BINES	400807
Other, Please Specify			-		
6. External Protection (Mark all that apply 図) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown Other, Please Specify	M10040/				
7. Piping					
(Mark all that apply ☑) Bare Steel Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected Unknown RB = Red Brass Other, Please Specify		RB	NONE	NONE	
8. Substance Currently or Last Stored a. Empty					
in Greatest Quantity by Volume (Mark all that apply 図) Diesel Kerosene Gasoline (including alcohol blends)					
W+D = Water + diesel trace Other Please Specify c. Hazardous Substance	Brine	Brine	N+D	W+D	N+D
Please Indicate Name of Principal CERCLA Substance					
Chemical Abstract Service (CAS) No Mark box 凶 if tank stores a mixture of substances d. Unknown					
Additional Information (for tanks permanently taken out of service)					
a. Estimated date last used (mo'yr)				- /	
 b. Estimated quantity of substance remaining (gal.) c. Mark box B if tank was filled with inert material (e.g., sand, concrete) 					

Arbitraniy Assigned Sequential Num	iber (e.g., 1,2,3)	NG45	NG4 6	NG4 /	MG27	ככטאי
Peri	Currently in Use nporarily Out of Use manently Out of Use into Use after 5/8/86					
Estimated Age (Years) Stimated Total Capacity (Gallons)	1	15 500	15 500	15 500	400	400
3. Estimated Total Capacity (Gallons 4. Material of Construction		300	300			400
(Mark one ⊠) Fiberglas	Steel Concrete is Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection			1			
(Mark all that apply 医) Interior Lining	Cathodic Protection g (e.g., epoxy resins) None Unknown	1 BIH		4 BIN	A BELL	
6 External Protection						
(Mark all that apply 図) Pai Fiberglass Reinfo	Cathodic Protection Inted (e.g., asphaltic) Inted Plastic Coated None Unknown Other, Please Specify					
Ca	Bare Steel Galvanized Steel as Reinforced Plastic athodically Protected Unknown			VIIIII).		
	Other, Please Specify	NONE	NONE	NONE	NONE	NONE
CW = Condenser Circulati VDS = verv dilute C sulfuric acid c. H	b. Petroleum Diesel Kerosene ding alcohol blends) ng WaterUsed Oil Other, Please Specify azardous Substance				VDS S	VDS VDS
Please Indicate Name of Principal	CERCLA Substance					
Chemical Abstrac Mark box B if tank stores a mi	t Service (CAS) No.					
9. Additional Information (for tank taken out of service)	s permanently					
b. Estimated quantity of substance. Mark box (3) if tank was filled	te last used (mo'yr) nce remaining (gal.) d with inert material l.g., sand, concrete)		/	/	/	/

A CONTRACTOR OF THE PROPERTY O	DISTORACETAL	is (Complete let)	act bank at this loc		
Tank Identification No. (e.g., ABC-123), or Arbitranly Assigned Sequential Number (e.g., 1,2,3)	Tank No. NG54	Tank No. NG56	Tank No. NG57	Tank N e. NG60	Jank No. NG61
1. Status of Tank (Mark all that apply 区) Temporarily Out of Use Permanently Out of Use Brought into Use after 5/8/86					
2. Estimated Age (Years)	14	14	5	14	13
3. Estimated Total Capacity (Gallons)	400	3,500	2,600	550	850
4. Material of Construction Steel (Mark one 図) Concrete Fiberglass Reinforced Plastic Unknown Other, Please Specify					
5. Internal Protection (Mark all that apply 知) Cathodic Protection (interior Lining (e.g., epoxy resins) None Unknown Other, Please Specify	CRATIB Y	4 112015	4 [B[B]	A BULS.	40465
6. External Protection Cathodic Protection (Mark all that apply ⊠) Painted (e.g., asphaltic) Fiberglass Reinforced Plastic Coated None Unknown	ABITION				
Other, Please Specify					
7. Piping Bare Steel (Mark all that apply ☑) Galvanized Steel Fiberglass Reinforced Plastic Cathodically Protected CI & PVC = Cast Iron Unknown & PVC Other, Please Specify	NONE	CI & PVC	CI & PVC		
8. Substance Currently or Last Stored In Greatest Quantity by Volume (Mark all that apply 20) Casoline (including alcohol blends) Used Oil VDS = very dilute sulfurither. Please Specify c. Hazardous Substance	VDS	VDS O	VDS O	Water	Water
Please Indicate Name of Principal CERCLA Substance OR Chemical Abstract Service (CAS) No. Mark box B if tank stores a mixture of substances d. Unknown					
9. Additional Information (for tanks permanently taken out of service) a. Estimated date last used (mo/yr) b. Estimated quantity of substance remaining (gal.) c. Mark box 3 if tank was filled with inert material (e.g., sand, concrete)	/	/	/	/	/

NOT IF ICATION FOR UNDERGROUND STORAGE TANKS ARIZONA SUPPLEMENTAL INFORMATION SHEET

- 2. Have any tanks been removed (and not replaced) since January 1, 1974?

 Yes

If so, how many? 1

Why were they removed? Not required.

3. Draw a facility map identifying the tanks and associated piping.
Include major structures (buildings, roads, etc.). Indicate North on your drawing.

See attached map

4. Do you have any additional comments?